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Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	10/608,653
Filing Date	Jun 27, 2003
First Named Inventor	Morais
Group Art Unit	
Examiner Name	
Attorney Docket Number	MS1-1430US



NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JL		WANG Xue-yan, CHEN Qian-bin, "HASH Function Implementation of the Integrity of Data in WAP's WTLS," Journal of Chongqing University of Posts and Telecommunications, June 2002, Vol. 14, No. 2, pp. 57-61, China.	
JL		Hajime WATANABE, Toru FUJIWARA, Tadao KASAMI, "An Improved Method for Formal Security Verification of Cryptographic Protocols," IEICE Trans. Fundamentals, July 1996, Vol. E79-A, No. 7, pp. 1089-1096, Japan.	
JL		Sead MUFTIC, Morris SLOMAN, "Security architecture for distributed systems," Computer Communications, July 1994, Vol. 17, No. 7, pp. 492-500, Butterworth-Heinemann Ltd., United Kingdom.	
JL		Ian DOWNNARD, "Public-key cryptography extensions into Kerberos," IEEE Potentials, December 2002/January 2003, pp. 30-34, The Institute of Electrical and Electronics Engineers, Inc., New York.	
JL		Cheolhyun KIM, Ilyong CHUNG, "An Efficient Kerberos Authentication Mechanism Associated with X.509 and DNS (Domain Name System)," IEICE Trans. Inf. & Syst., September 2002, Vol. E85-D, No. 9, pp. 1384-1389, Japan.	
JL		Naomaru ITOI, Tomoko FUKUZAWA, Peter HONEYMAN, "Secure Internet Smartcards," Java Card 2000, LNCS 2041, pp. 73-89, 2001, Springer-Verlag Berlin Heidelberg.	
JL		Stelvio CIMATO, "Design of an Authentication Protocol for Gsm Javacards," ICICS 2001, LNCS 2288, pp. 355-368, 2002, Springer-Verlag Berlin Heidelberg.	
JL		Ed DAWSON, Andrew CLARK, Mark LOOI, "Key management in a non-trusted distributed environment," Future Generation Computer Systems 16 (2000), pp. 319-329, Elsevier Science B.V.	
JL		O. ELKEELANY, M. M. MATALGAH, K. P. SHEIKH, M. THAKER, G. CHAUDHRY, D. MEDHI, J. QADDOUR, "Performance Analysis of IPSec Protocol: Encryption and Authentication," 2002 IEEE International Conference on Communications, pp. 1164-1168.	
JL		Olga KORNIEVSKAIA, Peter HONEYMAN, Bill DOSTER, Kevin COFFMAN, "Kerberized Credential Translation: A Solution to Web Access Control," 10th USENIX Security Symposium, pp. 235-248, USENIX Association.	
JL		DING Yi-fan, et al., "Study of access control technologies and system in Extranet," Computer Integrated Manufacturing Systems, Vol. 7, No. 1, Jan. 2001, pp. 7-15, China (one copy of reference includes figures, copy from Internet includes Abstract).	

Examiner
Signature

/Jaric Loving/

Date
Considered

10/17/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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